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L Number	Hits 5971	Search Text ((428/332) or (427/255.18) or (427/579) or	DB USPAT;	Time stamp 2002/11/03 14:53
1	39/1	((428/332) or (427/255.18) or (427/579) or (118/723E) or (118/724)).CCLS.	USPAT; US-PGPUB;	2002/11/03 14:33
		(110/7250) Of (110/724)).CODS.	EPO; JPO;	
			DERWENT;	
			IBM TDB	
2	71	(organosilicate TEOS	USPĀT;	2002/11/03 14:54
		tetraethylorthosilicate) and susceptor and	US-PGPUB;	
		(((428/332) or (427/255.18) or (427/579)	EPO; JPO;	· ·
]	}	or (118/723E) or (118/724)).CCLS.)	DERWENT;	
			IBM_TDB	
3	23	1	USPAT;	2002/11/03 14:54
		organosilicate) and "flat panel" and	US-PGPUB;	
		(((428/332) or (427/255.18) or (427/579)	EPO; JPO;	
		or (118/723E) or (118/724)).CCLS.)	DERWENT; IBM TDB	
4	49	(TEOS with sccm) and (((428/332) or	USPAT;	2002/11/03 14:55
, a	49	(427/255.18) or $(427/579)$ or $(118/723E)$ or	US-PGPUB;	2002/11/03 14.55
		(118/724)).CCLS.)	EPO; JPO;	
		(111, 111, 111, 111, 111, 111, 111, 111	DERWENT;	
			IBM TDB	
-	424	(organosilicate TEOS	USPAT;	2002/11/03 14:54
1		tetraethylorthosilicate) and susceptor	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	297	((organosilicate TEOS	USPAT;	2002/11/01 18:56
1		tetraethylorthosilicate) and susceptor)	US-PGPUB;	
		and (uniform uniformity)	EPO; JPO;	
		·	DERWENT; IBM TDB	
1_	283	(((organosilicate TEOS	USPAT;	2002/11/01 18:55
	203	tetraethylorthosilicate) and susceptor)	US-PGPUB;	2002,11,01 10.33
		and (uniform uniformity)) and temperature	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	64	(organosilicate TEOS	USPAT;	2002/11/01 18:55
1		tetraethylorthosilicate).ab. and susceptor	US-PGPUB;	
	ļ		EPO; JPO;	
		·	DERWENT;	
_	29	((organosilicate TEOS	IBM_TDB USPAT;	2002/11/01 18:56
	29	tetraethylorthosilicate).ab. and	US-PGPUB;	2002/11/01 10:30
		susceptor) and (uniform uniformity)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	66	((organosilicate TEOS	USPĀT;	2002/11/02 08:06
		tetraethylorthosilicate) and susceptor)	US-PGPUB;	
		and (thickness with temperature)	EPO; JPO;	-
			DERWENT;	
_	772	"organosilicato"	IBM_TDB	2002/11/02 00:00
] -	''2	"organosilicate"	USPAT;	2002/11/02 08:06
]			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	92	"organosilicate".clm.	USPĀT;	2002/11/02 08:06
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	34	"organosilicate".clm. and 1.ab.	USPAT;	2002/11/02 08:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	158	 "flat panel" and susceptor	IBM_TDB	2002/11/02 00:00
ļ .	158	riac paner and susceptor	USPAT; US-PGPUB;	2002/11/02 08:09
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
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	1		Tuesa	1 0000 /11 /00 00 05
j -	11		USPAT;	2002/11/02 09:05
		("organosilicate" TEOS)	US-PGPUB;	1
	1		EPO; JPO;	}
			DERWENT;	
			IBM_TDB	
-	426	TEOS with sccm	USPAT;	2002/11/03 14:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	ì
			IBM TDB	
_	59	(TEOS with sccm) with "800"	USPĀT;	2002/11/02 09:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	15	((TEOS with sccm) with "800") with (He	USPAT;	2002/11/02 09:07
	1	helium) with (oxygen "O.sub.2")	US-PGPUB;	
		l lettum, with (oxygen o.sub.2)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	90	(MEOS with soom) with #200#	USPAT;	2002/11/02 09:07
-	90	(TEOS with sccm) with "300"	,	2002/11/02 09:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13	(USPAT;	2002/11/02 09:33
		helium) with (oxygen "O.sub.2")	US-PGPUB;	1
			EPO; JPO;	
			DERWENT;	l
			IBM_TDB	
-	10	"power density" with SCCM with TEOS	USPAT;	2002/11/02 10:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	445	"300 mm wafers"	USPAT;	2002/11/03 10:10
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	644	thickness and (TEOS silicate	USPĀT;	2002/11/03 14:54
		organosilicate) and "flat panel"	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	183	(thickness with (variation deviation	USPAT;	2002/11/03 14:52
	103	uniformity uniform)) and (TEOS silicate	US-PGPUB;	2002/11/03 14.52
		organosilicate) and "flat panel"	EPO; JPO;	
		organostricate/ and frat paner	DERWENT;	
			1 '	†
L		<u> </u>	IBM_TDB	1